

XP-002268355

AN - 1997-468881 [43]

AP - RU19940039526 19941020

CPY - FOMI-I

DC - D13 D16

FS - CPI

IC - A23K1/16

IN - EGOROVA A S; FOMICHEV V F; HEVCHUK A I

MC - D03-G01 D03-G02 D03-G04

PA - (FOMI-I) FOMICHEV V F

PN - RU2075298 C1 19970320 DW199743 A23K1/16 008pp

PR - RU19940039526 19941020

XA - C1997-148893

XIC - A23K-001/16

AB - RU2075298 Addition of beer yeast autolysate (I), edible chalk (II) and common salt (III) to the mixture for producing farm animal feed, improves its quality. The mixture contains (wt. %): beer grains 82.8, malt shoots 7.5, grain waste 6, barley floats 0.7, aspirating and polishing waste 0.5, beer yeast 0.5, protein sediment 0.3, hops grains 0.2, (I) 0.2, (II) 1 and (III) 0.3. The components are dried to a final moisture content of 10-12 %, ground to 0.5-3 mm particle size, sieved and granulated.

- USE - The mixture is used in the production of animal feed.

- ADVANTAGE - The mixture utilises waste from beer production, and has produces a higher quality product.

- (Dwg.0/0)

IW - MIXTURE PRODUCE FARM ANIMAL FEED CONTAIN PRESCRIBED BEER SIDE PRODUCT WASTE ADD EDIBLE CHALK COMMON SALT

IKW - MIXTURE PRODUCE FARM ANIMAL FEED CONTAIN PRESCRIBED BEER SIDE PRODUCT WASTE ADD EDIBLE CHALK COMMON SALT

INW - EGOROVA A S; FOMICHEV V F; HEVCHUK A I

NC - 001

OPD - 1994-10-20

ORD - 1997-03-20

PAW - (FOMI-I) FOMICHEV V F

TI - Mixture for producing farm animal feeds - contains prescribed beer making side products and waste, and additional edible chalk and common salt